₹ `	CDV		{	<u> </u>			1
UNTRY	Connect	(Soviet Kon	-1	REPORT			- 1
PIC	ciacan Airiliald						-
		·					50X1
ALUATION_		PI	ACF OBTAINED				
TE OF CO	NTENT		P-1-11-11-11-11-11-11-11-11-11-11-11-11-			50X1	-HUM
te obtain	IED		DATE PRE	PARED:	<u> </u>	4.0	
FERUNCES	)						
GES	2 ENCLOS	URES (NO. &	TYPE)	? Cleatahaa			50X1-HŲM
MARKS		***************************************		- 521	PAR A	(1)(A)	
	- Sandara ay, Sight of Aright of Land and Aright and Ar						
					( )	TE	
				EO 1.0	1 01	50X1-	HUM
	Briesen (N 53/A	l 19) airfie	eld had proceede	ow-gauge field a ed as far east a	as triangulat	tion point	
	69.9 which is	south of the					
2.	69.9 which is a Construction of in forest sub-state two-stories type were to be been started, field and that	outh of the first area (Jagen) es with a base built west that a depth the best sp	barracks building 59. The building sement and that it of it.	ing, about 15 x ding dimensions t 13 additional	67 meters, were paced of the buildings of Uling for warious spots water was als	vas st. ted off. y was to f the same ater had s of the	50X1-HUN 50X1-HUN
3.	69.9 which is a Construction of in forest sub-a have two-storie type were to be been started, if field and that a depth of 21 a The administrate about 10x25 med Ceveral undergn to one shelter intake pipes print of the construction of the construc	the first area (Jagen) s with a base built west that a depth the best spectors and lation of Bauuters, in the built was seen. ** cojecting ab a gasoline	barracks building the building sement and that it of it. In of 64 meters woring was found ayers of brown mion—East 1 rm is southwestern so its were along to the other she cove the ground.	ing, about 15 x ding dimensions t 13 additional drives reached at the in Jacen 69.	of meters, were paced of the buildings of buildings of buildings of building for warious spots after was also of about 17 and brick building of this stiffed from matrance of the stiffed from	was stated off, was to y was to f the same ater had s of the so found at y meters. wilding, the road, road only by five air— the shelter	50X1-HUM 50X1-HUM a entænce
3.	69.9 which is a Construction of in forest sub-in forest sub-in forest sub-in type were to be been started, if field and that a depth of 21 a Coveral undergoto one shelter intake pipes proceed there was of other firms  The Pachnow (N. 53/2 total of 1,500 wooden warehousely plan plan plan plan plan plan plan plan	the first area (Jagen) es with a base built west that a depth the best spectors and lation of Bauwers, in the was seen. ** cojecting ab a gasoline were refuel  (73) had the laborers we see for the seen the mear the med, concre	barracks building to be seened and that it of it. It is of 64 meters woring was found ayers of brown mion—East 1 rm is southwestern so were along to the other she was to be the ground purphere motorized.	ing, about 15 x ding dimensions  t 13 additional  t 13 additional  was reached at in Jagen 69. It is coal at a depth  was quartered if the eastern section of the interest were identified. Next to the construction of the constr	67 meters, were paced of the buildings of the buildings of the particle of the particle of the particle of the building for warious spots after was also a brick build, along the particle of this patified from the particle of the particle of the field, along the particle of the particle	was st. ted off,  , was to  , was to  , the same ater had  s of the so found at  meters.  milding, the road, road Only by, five air— the shelter  Firm and  Klein— teld. A large mial. Since ted as May 1951.	50X1-HUM 50X1-HUM a entænce
2. 3.	Construction of in forest sub- have two-storic type were to be been started, field and that a depth of 21.  The administrate about 10x25 med Ceveral undergrate one shelter intake pipes poseen there was of other firms  The Machnow (N. 53/2 total of 1,500 wooden warehous work on the sit previously plan No concert to the structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- construction of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of the sub- structure of the su	the first area (Jagen) swith a base built west that a depth the best syneters and laters, in the swas seen. * cojecting as a gasoline were refuel  73) had the laborers we use for the laborers we seen the laborers we see for the laborers we see the la	barracks buildid 59. The build seement and that of it. of 64 meters were along the southwestern seems were along to the other she over the ground. The other she over the ground. The other she over the ground pure where motorized of ceme warehouse and the storage of ceme warehouse and the storage of the run had arrived yet both sides of the majority of the supervision of the supervision of the supervision of the seems of the supervision of the sup	ing, about 15 x ding dimensions  t 13 additional  t 13 additional  was reached at in Jagen 69. It is coal at a depth  was quartered if the eastern section of the interest were identified. Next to the construction of the constr	67 meters, were paced of the buildings of buildings of buildings of building for warious spots after was also for about 17 and a brick building along the building from entrance of the building material of the fie There was a bilding material not proceed the building material of the fie way to examinate the building material of the fie way to examinate the building material of the field of the building material of the building ma	was st. ted off,  y was to  the same ater had s of the so found at meters.  milding, the road, road Only by five air- the shelter Firm and  Klein- eld. A large mial. Since med as Lay 1951.  me the in the	50X1-HUN 50X1-HUN 50X1-HUN
2. 3.	Construction of in forest sub- have two-storic type were to be been started, field and that a depth of 21.  The administrate about 10x25 med Ceveral undergrate one shelter intake pipes poseen there was of other firms  The Machnow (N. 53/2 total of 1,500 wooden warehous work on the sit previously plan No concert to the structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- construction of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of tree to be the sub- structure of the cutting of the sub- structure of the su	the first area (Jagen) swith a base built west that a depth the best syntheters and laters, in the count shelter was seen. ** cojecting as a gasoline were refuel  (73) had the laborers we see for the seen are the med, concrete mixers  edrilled on the seen suite soil. ** corrected on the seen suite soil. ** corrected on the seen suite soil. ** corrected on the soil. ** corrected o	barracks building the building sement and that it of it. It of 64 meters woring was found ayers of brown mion—East 1 rm is southwestern so its were along to the other she bove the ground purphwhere motorized. The other she warehouse and thing of the run had arrived yet both sides of the majority of the supervision of company would so the supervision of company would so	ing, about 15 x ding dimensions  t 13 additional t 13 additional drives reached at x in Jagen 69. coal at a depth was quartered in the eastern section of the factor were ider. Next to the construction the construction three shifts. Ent and other but the spur track of the planned run of the laborers of the district-	of meters, were paced of the buildings of the buildings of the buildings of the particular spots after was also of about 17 and a brick building for this attified from entrance of the building material in the pace of the p	was st. ted off,  y was to  the same ater had s of the so found at meters.  milding, the road, road Only by five air— the shelter Firm and  Klein— sld. A large rial. Since sed as May 1951.  me the in the	50X1-HUM 50X1-HUM

Declassified in Part - Sanitized Copy Approved for Release 2013/11/26 : CIA-RDP82-00457R007800870010-7

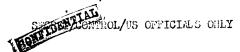
CONFIDENTIALL/US OFFICIALS COLY 50X1 50X1-HUM 6. On 31 March, excavating was still being done on the airfield and construction of a runway had not yet started. About 50 light poles, 50 meters apart, were erected along the highway to Krausnick (1 53/ A 19). The lights were probably to facilitate night work along the spur track. Construction laborers said that hangars were to be built into the hills east of the field. \*\* Comment. For sketch of entrance to underground shelter, see 50X1-HUM Comment. For sketch of airfield, see Annex 2. The sketch shows 50X1-HUM that the runway is to be about 3,000 meters long. وروري Construction of a new airfield near Briesen 50X1-HUM The target for the completion of the 50X1-HUM work has not been learned. 2 Annexes: Two sketches 50X1-HUM

Declassified in Part - Sanitized Copy Approved for Release 2013/11/26: CIA-RDP82-00457R007800870010-7

CONFIDENCIAL CL/UD CFTIDLES CHY

Legend: See next page.

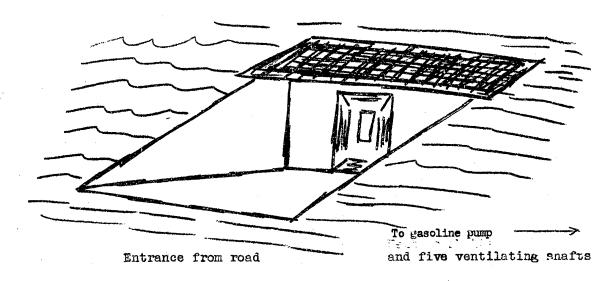
Scale 1:25,000

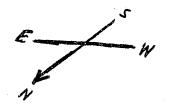


Annex	7.	

50X1

Sketch of Entrance to Underground Shelter





CONFIDENTIONAL COLUMN CEPTULES COLLY

-		
CONFIDENTIAL OL/US	OFFICIALS	$\mathbb{C}_{\mathbb{C}}$ TX

Annex 1	50X1
2	50X1

## Legend:

- 1. Approximate outer border of future airfield
- 2. Border of former improvised airfield
- 3. Assumed location of planned runway
- 4. Barracks buildings under construction
- 5. Test holes for water
- 6. .coden warehouse for the storage of construction material
- 7 Underground shelter with five ventilating shafts at its side
- 8 Fuel pump
- 9 Administration building of Bauunion-East Firm
- 10 Triangulation point 69.9
- 59 and 69: Forest sub-areas (Jagen) 59 and 69.

CONFIDENTIAL OL/NO CATIOL AS COLY